

FLEET MANAGEMENT LIMITED

EXHIBIT

NTSB1

Bridge Checklist - 13 Bassage Planning Appraisal

(This checklist is to be completed everytime a passage is being planned)

	Dat	e: <u>67 Nov .o.)</u>	ime : <u>_ </u>	รู เวล	-
	Voy	rage No.: <u>-13 ∨</u>	D 1	. a .	
	Fro	m: DAVIDAD To: LON		z Pus	
		Has the following been done when preparing the passage plan?	<u>Yes</u>	<u>No</u>	<u>N/A</u>
	1)	Selected largest scale appropriate chart for the passage.			
. .	2)	Checked that all charts to be used have been corrected up to date.			
	3)	Checked and ensured that all applicable T&P corrections are done on chart?	V		
	4)	Checked that all radio navigation warnings affecting the area have bee received.	n 🔽		
	5)	Checked that sailing directions and relevant lists of lights have been corrected and up to date.	V		
	6)	Estimated the draft of the ship during the various stages of the passage	э. 🔽		
	7)	Studied sailing directions for advice and recommendation on route to be taken.	[Y]		
	8)	Consulted current altas to obtain direction and rate of set.			
	9)	Consulted tide tables and tidal atlas to obtain times, heights direction and rate of set.			
	10)	Studied climatological information for weather typical of that area.	V		
	11)	Studied charted navigational aids and coastline characteristic for landfall and position monitoring purposes.	V		
	12)	Checked the requirements of traffic seperation and routing schemes.			
	13)	Considered volume and flow of traffic likely to be encountered			
	14)	Assessed the coverage of radio aids to navigation in the area and the degree of accuracy of each.			
	15)	Studied the manoeuvering characteristics of the ship to decide upon safe speed and, where appropriate, allowance for turning circle at course alteration points.			
	16)	Made a careful study of the area at the Pilot boarding point for pre-planning intended manoeuvres.			
	17)	Where, appropriate, studied all available port information data.	V		
	18)	Checked any additional items which may be required by the type of ship, the particular locality, or the passage to be undertaken.			
	19)	Parallel index points have been included in the plan & marked on char	ts . 🔽		
	20)	Primary and Secondary position plotting methods and position sixing intervals are included in the plan.	V		
2	21	Abort positions for critical manouvers have been clearly marked on charts and included in the passage plan.			
	N! ~	me of Duty Officer; 244 Stau Bina Signature :	1	2-	
	।४८	ine of Duty Officer, Telephone 19715			
	Ма	ster (G)	,		



FLEET MANAGEMENT LIMITED

<u>Bridge Checklist - 4</u> Master / Pilot Information Exchange

	Wastery Phot mondandus-Action as
	Port: DAKLAND
	ARRIVAL
	(This checklist is to be filled after the pilot embarks)
N/A	Date: 6-NOV-07 Time: 1435 Yes No N/A 1) Has a completed pilot card been handed over to the pilot? 2) Is the pilot aware of the location of life saving appliance for his use? 3) Have the proposed passage plan, weather conditions, berthing 3) arrangements, use of tugs etc been explained by the pilot and 3 agreed with the master? 4) Is the progress of the ship and the execution of orders being 4 monitored by the master and officer of the watch? 5) Whether the pilot incharge, who will "CON" the vessel 4 identified, and are the navigating officers aware of same? Name of Duty Officer: Mandands Master: Signature: 7 / O Master: Signature: 7 / O
	DEPARTURE
t wheremanisty is	(This checklist is to be filled after the pilot embarks)
N/A	Date: 7-NoV-07 Time: 0630 Yes No N/A 1) Has a completed pilot card been handed over to the pilot? 2) Is the pilot aware of the location of life saving appliance for his use? 3) Have the proposed passage plan, weather conditions, berthing arrangements, use of tugs etc been explained by the pilot and
	agreed with the master? 4) Is the progress of the ship and the execution of orders being monitored by the master and officer of the watch? 5) Whether the pilot incharge, who will "CON" the vessel ldentified, and are the navigating officers aware of same? Name of Duty Officer: Master: Master: Master: Master: All John Land Signature: EXHIBIT



FLEET MANAGEMENT LIMITED

<u>Bridge Checklist - 2</u> Preparation for Sea EXHIBIT 17587

(This checklist is to be completed in Port before the vessel's departure)

Pο	rt: <u>OAKLAND</u> Date: <u>7-NOV-76-7</u> Tim	e:_ <i>06</i>	100	
, •		<u>Yes</u>	<u>No</u>	<u>N/A</u>
	Has a passage plan for the intended voyage been prepared?			
1)	Has the Passage Plan been signed by Master & all Navigating Officers?	同		
(2سه	Are charts and nautical publications for the intended voyage corrected	团		
3)	to date and courses laid off?	-	Language St.	
	Has the following equipment been checked and found ready for use?			
4)				
a)	anchors, including clearing away			
b)	ancillary bridge equipment(e.g.binoculars)	 		
c)	bridge movement book			
d)	course recorder	Ħ		
6)	engine movement recorder	17		
f)	deck power			
g)	echo sounder			
h)	gps and or other electronic navigational aids			
1)	gyro compass and repeaters	岩		
j)	magnetic compass and repeaters			
k)		Ħ		
1)	radars and associated plotting aids	<u> </u>		
m) speed / distance recorder			
[0]	AIS settings checked & adjusted, as required			
5)		15.7	r1	· · · · · · · · · · · · · · · · · · ·
a				
b	communication facilities - internal, external and portable			
C	navigation lights/shapes, including emergency navigation lights]	<u></u>
	lights and shapes for "Not Under command" and "At anchor"	r 		1
d) ship's whistle			
9) signalling lamps			
T)	steering gear, including manual, auto-pilot and emergency changeover	1X	L	L1
_	arrangements and rudder indicators) window wipers/clearview screens			
Ĉ	•		[Г
6	Have the ship's clocks been synchronised?	L	L	
-	Is the crew at stations for leaving harbour?			
	Name of Duty,Officer: Worls World 211 Signature:	ZAR	paragraphical i	
}	Name of Duty/Officer.			

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Voy: 0177W

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ii) When presing IL body W b) When presing asswerd and c) When prising 38 am off Mt. Tenniple

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CORCO RUBAN "VADIO"









U.S. COAST GUARD SUMMARY OF STATEMENT FORM

U.S. COAST GUARD SUMMARY OF STATEMENT FORMS	
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(OPTIONAL): I, the undersigned, have read the above summary of my statement and verify that it	
is complete and accurate.	
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The above (and, if)applicable, continuation page(s)) is an accurate and true summary of my	
interview with the above named witness.	
1/2 2 61/8/07	
DATE OF INTERVIEW	
SIGNATURE OF INVESTIGATOR Page 1 of	
1.1/2.1/-	
EXHIBIT NO.	



特证人签名 SIGNATURE OF THE HOLDER

签发机关: ISSUED BX

签发日期: 2000F 6A 1 4B · DATE OF ISSUE

王宏志WANGHONGZHI NAME

1907.12,12 另MALEDATE OF BIRTH

出生地点 PLACE OF BIRTH

WANGYING CUN, MIAOJI TOWN.

子成村 TAIHE COUNTY, ANHUI PROVINCE

居民身份证号码: 342/2377/212693 IDENTITY CARD NO:_____

《船员服务簿》是记录船员本人的服务资 历、参加有关专业训练和体格检查情况的证件, 是船员申请考试、办理职务签证和换领船员职 务证书的证明文件之一。

船员上船任职或解职离船,均须由船长在 《船员服务簿》的相应栏目内逐项认真填写, 并由船长签字。

持有《船员服务簿》的每个船员,应在每二十四个月至三十六个月的期限内,去《船员服务簿》的签发机关办理一次签证。

《船员服务簿》的各项内容,都必须准确 无误,不得谎报或涂改。

《船员服务簿》由船员本人妥善保管,如果丢失,应尽快向原签发机关提交书面报告。

广 中华人民共和国港务监督局 一九八五年一月 中华人民共和国
THE PEOPLE'S REPUBLIC OF CHINA

船员服务簿 SEAMAN'S RECORD BOOK

TANA!

中华人民共和国 THE PEOPLE'S REPUBLIC OF CHINA

《船员服务簿》是记录船员本人的服务资 所、参加有关专业训练和体格检查情况的证件, 是船员申请考试、办理职务签证和换领船员职 分证书的证明文件之一。

船员上船任职或解职离船,均须由船长在 《船员服务簿》的相应栏目内逐项认真填写, 并由船长签字。

持有《船员服务簿》的每个船员,应在每二十四个月至三十六个月的期限内,去《船员服务簿》的签发机关办理一次签证。

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> 中华人民共和国港务监督局 - 一九八五年一月

船员服务簿 SEAMAN'S RECORD BOOK

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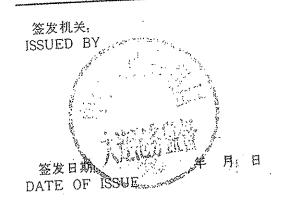
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特证人签名 SIGNATURE OF THE HOLDER



姓名 NAME 手小
性别 男 出生年月日 196 C. S. SEX Male DATE OF BIRTH
出生地点 PLACE OF BIRTH
家庭地址 大泽名中山区

居民身份证号码: IDENTITY CARD NO:_____

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船名	上船任职	解职离船	职 务	船长(成船东)签章	船公司核准(盖章)	
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Revision: 0

SECTION - 1

GUIDANCE TO MASTERS AND NAVIGATING OFFICERS





Revision: 0

SECTION 1

GUIDANCE TO MASTERS AND NAVIGATING OFFICERS

1.1 GENERAL

1.1.1 The PRIME RESPONSIBILITY of every member of the Ship's Company will always be for the safety of the personnel, for the safety of the vessel and for the safety of the cargo. All other considerations of programme, expediency, or commercial requirements will subordinate to this PRIME RESPONSIBILITY.

The Master is entirely responsible for the safe navigation of the ship and only in cases of illness or other circumstances which prevent him from carrying out his duties may this responsibility be deputed to another Officer. In such an instance the appropriate log-book entries must be made, the Head Office informed immediately.

- 1.1.2 By far, the most important contributory cause of navigational accidents is human error, where information needed to prevent such accidents was available to those responsible for the navigation of the ships concerned. Such accidents happen because one person makes the sort of mistakes to which all human beings are prone, which makes it imperative that a navigational procedure be constantly used so that such human errors are detected before an accident occurs.
- 1.1.3 To assist Masters and Navigating Officers to appreciate and reduce these risks, the following steps must be taken:
 - 1. Ensure that there is a systematic bridge organization that provides for :
 - Comprehensive briefing of all concerned with the navigation of the ship,



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 Close and continuous monitoring of the ship's position ensuring, as far as possible, that different means of determining position are used to check against error in any one system,

- 3) Cross-checking of individual human decisions so that errors can be detected and corrected as early as possible,
- 4) Information available from plots of other traffic to be used carefully to ensure against over-confidence, bearing in mind that other ships may alter course and speed.
- Ensure that optimum and systematic use is made of all information that becomes available to the navigation staff.
- 3. Ensure that the intentions of a Pilot are fully understood and acceptable to the ship's navigational staff.
- 1.1.4 Officers of the watch should be in no doubt whatsoever as to what action the Master expects them to take. To achieve this end, Master should include in their "Standing Orders", among other instructions, a clear instruction to cover matters such as:
 - Calling the Master,
 - Reducing speed in the event of restricted visibility, or other circumstances,
 - Posting of lookout(s),
 - Manning the wheel,
 - 5) The use of largest scale charts and navigational aids such as Echo Sounder, Radar, etc.,
 - 6) An established drill for changing-over from automatic to manual steering and, if applicable, change-over from hydraulic to electric steering and vice versa,



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7) the provision of additional watch-keeping personnel in special circumstances, e.g. heavy traffic, restricted visibility, etc.

- 1.1.5 Masters "Standing Orders" must be supplemented by a "Bridge Order" or a "Night Order" book to cover specific situations which may occur on a watch. (A specimen copy of Master's "Standing Orders" is enclosed as Annex 5).
- 1.1.6 It is the responsibility of the Master to ensure that departing officers "hand over" diligently to the in-coming Officers. All newly joined Officers should read, understand and sign the "Standing Orders" and other instructions. It is essential that they know how to set up and operate all appropriate bridge equipment.
- 1.1.7 In order to ensure proper procedural practices, "Bridge Checklists Nos. 1 to 13" booklet has been compiled and enclosed in Section 3 of this manual. Masters must ensure that these checklists are used as directed and retained in files on the bridge for inspection by visiting Superintendents or other external Inspectors.

1.2 BRIDGE ORGANIZATION

The primary objective of any bridge organization is to ensure the safe navigation of the ship under all circumstances. To achieve this, the basic requirements are :

- Procedures for detailed planning of the ship's navigation
- Contingency planning
- clear identification of the responsibilities, duties and the role of each team member
- comprehensive team briefings
- cross-checking of all decisions and their implementations
- effective use all relevant material

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effective monitoring of the ship's position using all available

resources

ensuring that the Pilot's intentions are fully understood and

acceptable to the Bridge Team.

1.2.1 THE BRIDGE TEAM

All ship's personnel who have bridge navigational watch duties will form

part of the Bridge Team. The Master and Pilot(s), as necessary, will

support the team, which will comprise of the Officer of the watch, a

helmsman and lookouts as required.

It is important that the Bridge Team works together closely, both, within

a particular watch and across watches, since decisions made on any

one watch may have an impact on another watch.

The Bridge Team also has an important role in maintaining

communications with the engine room and other operating areas on the

ship, for example personnel standing by on the forecastle or poop deck

for stations.

The number of persons in a Bridge team varies from different

circumstances, as described below:

1. At sea, open waters and in good visibility

(i) Officer of the watch

(ii) Lookout man*

(*Please refer section 1.4.2.5, paragraph 3)

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- 2. At sea, in restricted visibility (In Open Waters)
 - (i) Master
 - (ii) Officer of the Watch
 - (iii) Lookout man

(Note: If circumstances required, Helmsman shall be posted in addition to Lookout man.)

- 3. At sea, in restricted visibility (Other than in Open waters)
 - (i) Master
 - (ii) Officer of the Watch
 - (iii) Lookout man
 - (iv) Helmsman
- 4. Arrival / Departure ports, and / or in congested waters
 - (i) Master
 - (ii) Officer of the Watch
 - (iii) Lookout man
 - (iv) Helmsman
- 5. Pilotage waters
 - (i) Master
 - (ii) Pilot
 - (iii) Officer of the watch
 - (iv) Lookout man
 - (v) Helmsman

Open Waters:

For above guidelines, the definition of "open waters" shall be taken as:

- Vessel must be outside continental shelf.
- II. Vessel to be at least 50NM away from the nearest land.

Not withstanding the above definition, following sea areas are not considered as "Open Waters":

- i. Mediterranean Sea
- ii. Red Sea
- iii. Black Sea
- iv. North Sea
- v. Baltic Sea
- vi. Taiwan Strait
- vii. Normal shipping route between Singapore and Japan.

Based on above guidelines, the Master shall prepare a "Bridge Team" for his vessel using the sample format given in annex-6 and same shall be displayed in the wheelhouse. A copy of above shall be also attached to the "Passage Plan".



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1.2.2 THE BRIDGE TEAM AND THE MASTER

It should be clearly established and understood that the Master has the overriding authority and responsibility to make decisions with respect to safety and pollution prevention. The Master should not be constrained by a ship owner or a Charterer from taking any decision which in his professional judgment, is necessary for safe navigation, in particular in severe weather and in heavy seas.

The Bridge Team should have a clear understanding of the information that should be routinely reported to the Master, of the requirements to keep the Master closely and fully informed, and of the circumstances under which the Master should be called.

The Officer of the watch must not construe that he has been relieved of his responsibilities by the mere presence of the Master on the bridge. If the Master decides to take over control of the bridge from the Officer of the watch, it must be conveyed in a clear and unambiguous manner.

1.3 PASSAGE PLAN

<u>1.3.1</u> <u>GENERAL</u>

- 1.3.1.1 As per the requirements of STCW 95, "Passage Planning" is mandatory for all vessels and to this end it is vital that all vessels in our fleet comply fully with the requirements in order that safety of navigation is enhanced and at the same time, the rules are complied with. A sample Passage Plan has been enclosed as Annex 6 of this Manual.
- 1.3.1.2 The Master should ensure that a plan for the intended voyage is prepared before sailing. This plan should be prepared from "berth to berth" and not "Pilot-station to Pilot-station" as is traditionally being followed. The Passage Plan must then be closely adopted, especially when navigating in coastal / confined waters. Any subsequent changes to the planned route must be made known to all the Watch Officers. In pilotage waters, it may be appropriate to have available a forecast of the times of alteration of course, speed and set expected.



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1.5.8 PILOTAGE, PILOTS

When visiting ports where pilotage is compulsory, and ports with which he is unacquainted or where regulations make this necessary, the Master shall employ a Pilot. Master are reminded that even though pilotage may be compulsory, the Pilot acts only as an adviser, the Master being responsible for the ship's safe navigation and for the observance of laws, rules and regulations.

All information with regard to draught, compass error, speed, etc. is to be given to the Pilot, nothing being concealed or withheld. No alcoholic refreshment is to be offered to the Pilot before he takes over duty. Arrangements are to be made for him to receive his meals in the best conditions that circumstances may permit.

Should the Master consider the pilot to be endangering the ship or contravening any law, rule or regulation, he shall reject the Pilot's advice or relieve him of his duties and assume control of the ship himself.

The presence of the Master in the wheelhouse is a stringent requirement so long as the vessel is in pilotage waters.

The contribution which Pilots make to the safety of navigation in confined waters and port approaches, of which they have up-to-date knowledge, requires no emphasis, but it should be stressed that the responsibilities of the ship's navigating officers do not transfer to the Pilot, and the duties of the Officer of the Watch remain with that Officer.

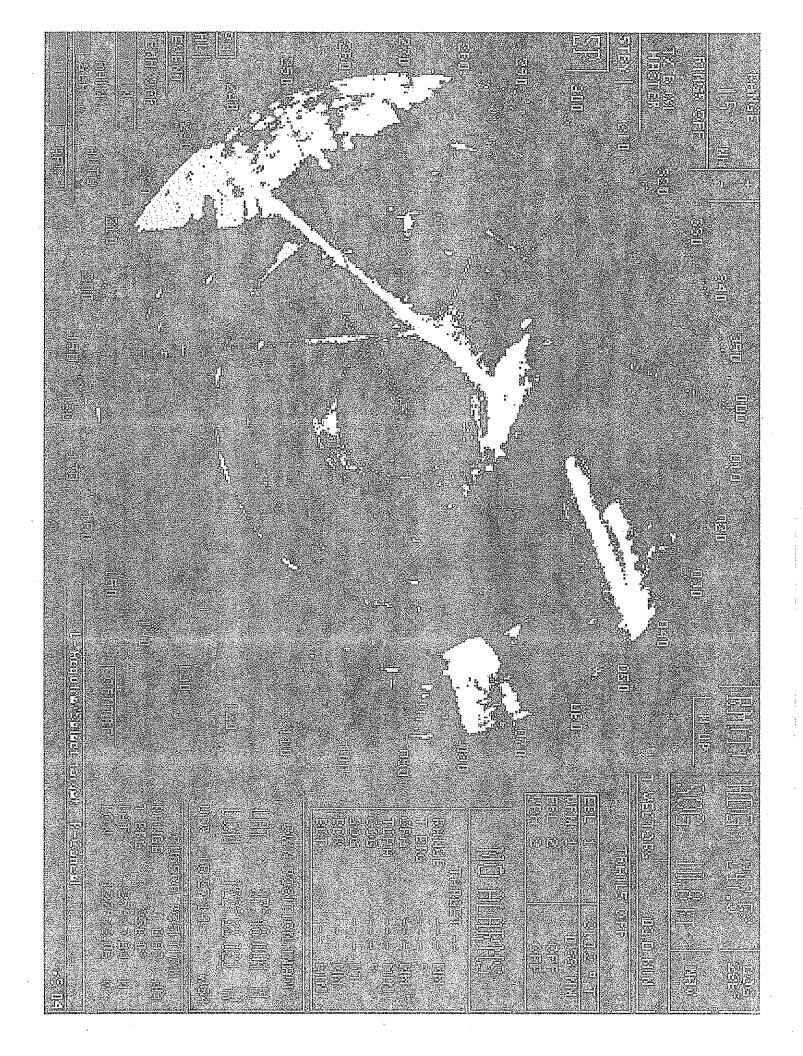
After his arrival on board, in addition to being advised by the Master for its present condition of loading, the Pilot should be clearly consulted on the Passage Plan to be followed. The general aim of the Master should be to ensure that the expertise of the Pilot is fully supported by the ship's "Bridge Team".

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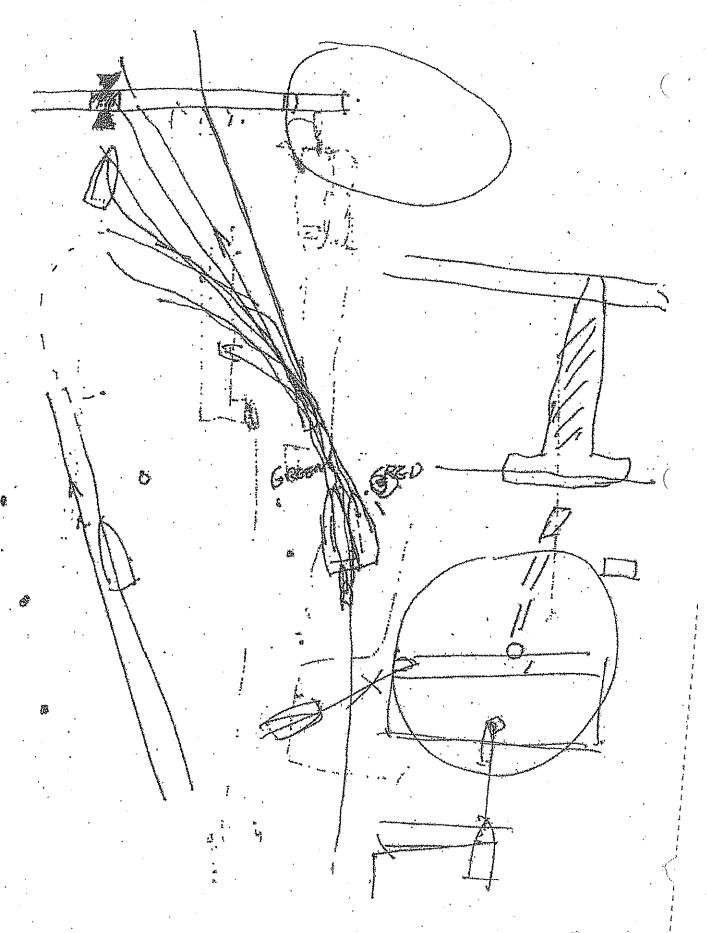
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On the other hand, it may be necessary to do the best possible speed in order to catch a tide and avoid eight hours or more delay. The Master should liaise closely with the agents/Charterers in this regard and all communications should be documented.

Arrival, taking the above into consideration, should also be adjusted to avoid overtime charges by Port personnel and ship's crew, and harbour dues, which may be incurred if the vessel lies idle.

The following factors shall also be taken into consideration:

- 1. Weather in the approaches, i.e. fog, ice, storms.
- 2. Tide
- 3. Traffic and delays to be encountered waiting for a berth, Pilot, terms of Charter Party, if any, canceling date, turns for berth, etc.

1.5.10 NAVIGATING IN RESTRICTED VISIBILITY / FOG

When navigating in fog or other such conditions of restricted visibility, it is the Master's responsibility to ensure that the vessel complies fully with the COLREGS. The Company does not wish their ships unduly delayed, but still less do they wish them to be damaged. A few hours gained will not compensate for weeks of repair work. The Company relies on their Masters to navigate prudently in restricted visibility.

In fog or other conditions of restricted visibility, Master should ensure that the vessel proceeds at SAFE SPEED. On "stand-by" being given, the clocks of the bridge and engine room are to be checked and engine movements recorded in the bell books. During fog, the Master will remain on the bridge.

Radar is only to be used as an aid, and is not to be considered infallible, which it certainly is not. In fog, either the Chief or Second Engineer is to be in the engine room with at least one other Engineer Officer. If the fog is of long duration, they will keep six-hour watches.